



UNITED STATES PATENT AND TRADEMARK OFFICE

COMMISSIONER FOR PATENTS
UNITED STATES PATENT AND TRADEMARK OFFICE
P.O. Box 1450
ALEXANDRIA, VA 22313-1450
www.uspto.gov

MAILED

JUN 2 2004

Office of the Director
Group 3600

MATHEWS, COLLINS, SHEPHERD & MCKAY, PA
100 THANET CIRCLE, SUITE 306
PRINCETON, NJ 08540-3674

In re application of
Paul Halas
Application No. 10/756,714
Filed: January 13, 2004
For: CORNER MOLDING CAP SYTEM

: **DECISION ON PETITION**
:
: **TO MAKE SPECIAL**
:
: **(APPLICANT'S AGE)**

This is a decision on the petition submitted on January 13, 2004 under 37 CFR 1.102 (c) to make the above-identified application special under the accelerated examination procedure set forth in MPEP 708.02, Section IV: Applicant's Age.

The petition is **GRANTED**.

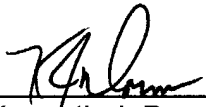
An application may be accorded special status upon the filing of a petition providing evidence showing that the applicant is at least 65 years old. Such a showing may be provided by evidence such as a birth certificate or a statement from the applicant.

The evidence submitted with the petition is a declaration signed by Mr. Halas indicating that he is at least 65 years of age.

The examiner is directed (1) to make an interference search for possible interfering applications, (2) to promptly examine this application out of turn, and (3) if any interfering application is discovered, to examine such application simultaneously and state in the first official letter of such application that it is being taken out of turn because of a possible interference.

Petitioner is advised that this application will continue to be special, throughout its entire prosecution and pendency, including interference or appeal, if any, only if petitioner makes a prompt ***bona fide*** effort, in response to each Office action, to place the application in condition for allowance, even if it is necessary to conduct an interview with the examiner to accomplish this purpose.

SUMMARY: Petition to Make Special **GRANTED**.



Kenneth J. Dornier
Special Programs Examiner
Technology Center 3600
(703) 308-0866

KJD/dcg: 5/26/04